## **CLAIMS**

Please amend the presently pending claims as follows:

- 1-16. (Canceled)
- 17. (Currently Amended) A method for analysing the operation of a radiocommunication terminal according to a predetermined radiocommunication protocol, the method comprising the following steps:
  - receiving by said radiocommunication terminal an analysis scenario and/or analysis parameter; and
  - transmitting from said radiocommunication terminal data representative of at least one operation to be analysed to a remote analysis device, via a connection according to said predetermined radiocommunication protocol, subsequent to said step of receiving; and
  - analyzing the transmitted data representative of said at least one operation by the remote analysis device.
- 18. (Previously Presented) The method according to claim 17 and further comprising a step involving the execution of a sequence of at least one operation, in said radiocommunication terminal, and temporary storage of said data representative of said operation(s), and wherein the step of transmitting comprises a step of batch transmission of said data representative of said operation(s), to said remote analysis device.
- 19. (Previously Presented) The method according to claim 18, wherein said execution and transmission steps successively use the same radiocommunication protocol.
- 20. (Previously Presented) The method according to claim 17, wherein said analysis parameter

includes at least one of the following elements:

- identification of at least one software element to be analysed;
- identification of at least one data item to be transmitted;
- identification of a sequence of at least one operation to be performed;
- indication of an analysis level.
- 21. (Previously Presented) The method according to claim 17, wherein the method further includes a step, previous to the step of transmitting, in which said radiocommunication terminal receives data for configuring the transmission to said remote analysis device.
- 22. (Previously Presented) The method according to claim 21, wherein said configuration data includes at least one of said following elements:
- a telephone number corresponding to said remote analysis device; and
- parameters for configuration of the transmission of data to said remote analysis device.
- 23. (Previously Presented) The method according to claim 17, wherein the method implements an encryption for the transmission of data to and/or from said radiocommunication terminal.
- 24. (Previously Presented) The method according to claim 17, wherein the method uses an encryption key for the transmission of said analysis scenario and/or said analysis parameters.
- 25. (Previously Presented) The method according to claim 17 and further comprising a subsequent step in which said radiocommunication terminal receives updated data from the remote analysis device, based on the analysis of said data.
- 26. (Previously Presented) The method according to claim 17, wherein said step of receiving also uses said radiocommunication protocol.

- 27. (Previously Presented) The method according to claim 17, wherein said radiocommunication terminal implements an automated system, controlled by the analysis scenario transmitted by said remote analysis device and/or an analysis scenario stored in said radiocommunication terminal.
- 28. (Previously Presented) The method according to claim 27, wherein said scenario ensures that at least one operation normally performed by a user of said radiocommunication terminal is performed.
- 29. (Previously Presented) The method according to claim 17, wherein said radiocommunication terminal implements http commands, used to control the remote analysis device.
- 30. (Previously Presented) A radiocommunication terminal comprising:

  means for receiving an analysis scenario and/or analysis parameter; and

  means for transmitting data representative of at least one operation to be analysed to a

  remote analysis device, via a connection according to a predetermined

  radiocommunication protocol, subsequent to said step of receiving.
- 31. (Currently Amended) A remote analysis device comprising:
  - means for transmitting an analysis scenario and/or analysis parameter to a radiocommunication terminal; and
  - means for receiving from said radiocommunication terminal data representative of at least one operation to be analysed, via a connection according to a predetermined radiocommunication protocol, subsequent to said step of transmitting; and
  - analyzing the transmitted data representative of said at least one operation by the remote analysis device.